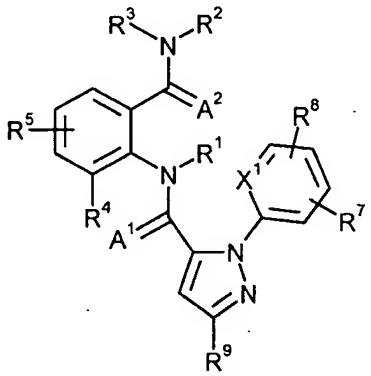
Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended) A composition comprising a synergistically effective active compound combination of at least one anthranilamide of the formula (I)



(I)

in which

A^1 and A^2 independently of one another represent oxygen or sulfur,

X^1 represents N or CR^{10},

R^1 represents hydrogen or represents C_1-C_6-alkyl, C_2-C_6-alkenyl, C_2-C_6-alkynyl or C_3-C_6-cycloalkyl, each of which is optionally mono- or polysubstituted, where the substituents independently of one another may be selected from the group consisting of R^6, halogen, cyano, nitro, hydroxyl, C_1-C_4-alkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_2-C_4-alkoxycarbonyl, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, C_3-C_6-cycloalkylamino, (C_1-C_4-alkyl)-C_3-C_6-cycloalkylamino and R^{11},

R^2 represents hydrogen, C_1-C_6-alkyl, C_2-C_6-alkenyl, C_2-C_6-alkynyl, C_3-C_6-cycloalkyl, C_1-C_4-alkoxy, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, C_3-C_6-cycloalkylamino, C_2-C_6-alkoxycarbonyl or C_2-C_6-alkylcarbonyl,

R^3 represents hydrogen, R^{11} or represents C_1-C_6-alkyl, C_2-C_6-alkenyl, C_2-C_6-alkynyl, C_3-C_6-cycloalkyl, each of which is optionally mono- or polysubstituted, where the substituents independently of one another may be selected from the group consisting of R^6, halogen, cyano, nitro, hydroxyl, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_2-C_6-alkoxycarbonyl, C_2-C_6-alkylcarbonyl, C_3-C_6-trialkylsilyl, R^{11}, phenyl, phenoxy and a 5- or 6-membered heteroaromatic ring, where each phenyl, phenoxy and 5- or 6-membered heteroaromatic ring may optionally be substituted and where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R^{12}, or

R^2 and R^3 may be attached to one another and form the ring M,

R^4 represents hydrogen, C_1-C_6-alkyl, C_2-C_6-alkenyl, C_2-C_6-alkynyl, C_3-C_6-cycloalkyl, C_1-C_6-haloalkyl, C_2-C_6-haloalkenyl, C_2-C_6-haloalkynyl, C_3-C_6-halocycloalkyl, halogen, cyano, nitro, hydroxyl, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-haloalkylthio, C_1-C_4-haloalkylsulfinyl, C_1-C_4-haloalkylsulfonyl, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, C_3-C_6-cycloalkylamino, C_3-C_6-trialkylsilyl or represents phenyl, benzyl or phenoxy, each of which is optionally mono- or polysubstituted, where the substituents independently of one another may be

selected from the group consisting of C_1-C_4-alkyl, C_2-C_4-alkenyl, C_2-C_4-alkynyl, C_3-C_6-cycloalkyl, C_1-C_4-haloalkyl, C_2-C_4-haloalkenyl, C_2-C_4-haloalkynyl, C_3-C_6-halocycloalkyl, halogen, cyano, nitro, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, C_3-C_6-cycloalkylamino, C_3-C_6-(alkyl)cycloalkylamino, C_2-C_4-alkylcarbonyl, C_2-C_6-alkoxycarbonyl, C_2-C_6-alkylaminocarbonyl, C_3-C_8-dialkylaminocarbonyl and C_3-C_6-trialkylsilyl,

R^5 and R^8 in each case independently of one another represent hydrogen, halogen or represent in each case optionally substituted C_1-C_4-alkyl, C_1-C_4-haloalkyl, R^{12}, G, J, -OJ, -OG, -$S(O)_p$-J, -$S(O)_p$-G, -$S(O)_p$-phenyl, where the substituents independently of one another may be selected from one to three radicals W or from the group consisting of R^{12}, C_1-C_{10}-alkyl, C_2-C_6-alkenyl, C_2-C_6-alkynyl, C_1-C_4-alkoxy and C_1-C_4-alkylthio, where each substituent may be substituted by one or more substituents independently of one another selected from the group consisting of G, J, R^6, halogen, cyano, nitro, amino, hydroxyl, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-haloalkylthio, C_1-C_4-haloalkylsulfinyl, C_1-C_4-haloalkylsulfonyl, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, C_3-C_6-trialkylsilyl, phenyl and phenoxy, where each phenyl or phenoxy ring may optionally be substituted and where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R^{12},

G in each case independently of one another represents a 5- or 6-membered non-aromatic carbocyclic or heterocyclic ring which may optionally contain one or two ring members from the group consisting of C(=O), SO and $S(=O)_2$ and which may optionally be substituted by one to four substituents independently of one another selected from the group consisting of C_1-C_2-alkyl, halogen, cyano, nitro and C_1-C_2-alkoxy, or independently of one another represents C_2-C_6-alkenyl, C_2-C_6-alkynyl, C_3-C_7-cycloalkyl, (cyano)-C_3-C_7-cycloalkyl, (C_1-C_4-alkyl)-C_3-C_6-cycloalkyl, (C_3-C_6-cycloalkyl)-C_1-C_4-alkyl, where each cycloalkyl, (alkyl)cycloalkyl and (cycloalkyl)alkyl may optionally be substituted by one or more halogen atoms,

J in each case independently of one another represents an optionally substituted 5- or 6-membered heteroaromatic ring, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R^{12},

R^6 independently of one another represents $-C(=E^1)R^{19}$, $-LC(=E^1)R^{19}$, $-C(=E^1)LR^{19}$, $-LC(=E^1)LR^{19}$, $-OP(=Q)(OR^{19})_2$, $-SO_2LR^{18}$ or $-LSO_2LR^{19}$, where each E^1 independently of one another represents O, S, N-R^{15}, N-OR^{15}, N-$N(R^{15})_2$, N-S=O, N-CN or N-NO_2,

R^7 represents hydrogen, C_1-C_4-alkyl, C_1-C_4-haloalkyl, halogen, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-haloalkylthio, C_1-C_4-haloalkylsulfinyl, C_1-C_4-haloalkylsulfonyl,

R^9 represents C_1-C_4-haloalkyl, C_1-C_4-haloalkoxy, C_1-C_4-haloalkylsulfinyl or halogen,

R^{10} represents hydrogen, C_1-C_4-alkyl, C_1-C_4-haloalkyl, halogen, cyano or C_1-C_4-haloalkoxy,

R^{11} in each case independently of one another represents in each case optionally mono- to trisubstituted C_1-C_6-alkylthio, C_1-C_6-alkylsulfenyl, C_1-C_6-haloalkylthio, C_1-C_6-haloalkylsulfenyl, phenylthio or phenylsulfenyl, where the substituents independently of one another may be selected from the list W, $-S(O)_nN(R^{16})_2$, $-C(=O)R^{13}$, $-L(C=O)R^{14}$, $-S(C=O)LR^{14}$, $-C(=O)LR^{13}$, $-S(O)_nNR^{13}C(=O)R^{13}$, $-S(O)_nNR^{13}C(=O)LR^{14}$ or $-S(O)_nNR^{13}S(O)_2LR^{14}$,

L in each case independently of one another represents O, NR^{18} or S,

R^{12} in each case independently of one another represents $-B(OR^{17})_2$, amino, SH, thiocyanato, C_3-C_8-trialkylsilyloxy, C_1-C_4-alkyl disulfides, $-SF_5$, $-C(=E^1)R^{19}$, $-LC(=E^1)R^{19}$, $-C(=E^1)LR^{19}$, $-LC(=E^1)LR^{19}$, $-OP(=Q)(OR^{19})_2$, $-SO_2LR^{19}$ or $-LSO_2LR^{19}$,

Q represents O or S,

R^{13} in each case independently of one another represents hydrogen or represents in each case optionally mono- or polysubstituted C_1-C_6-alkyl, C_2-C_6-alkenyl, C_2-C_6-alkynyl or C_3-C_6-cycloalkyl, where the substituents independently of one another may be selected from the group consisting of R^6, halogen, cyano, nitro, hydroxyl, C_1-C_4-alkoxy, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-

alkylamino, C_2-C_8-dialkylamino, C_3-C_6-cycloalkylamino or (C_1-C_4-alkyl)-C_3-C_6-cycloalkylamino,

R^{14} in each case independently of one another represents in each case optionally mono- or polysubstituted C_1-C_{20}-alkyl, C_2-C_{20}-alkenyl, C_2-C_{20}-alkynyl or C_3-C_6-cycloalkyl, where the substituents independently of one another may be selected from the group consisting of R^6, halogen, cyano, nitro, hydroxyl, C_1-C_4-alkoxy, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, C_3-C_6-cycloalkylamino and (C_1-C_4-alkyl)-C_3-C_6-cycloalkylamino or represent optionally substituted phenyl, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R^{12},

R^{15} in each case independently of one another represents hydrogen or represents in each case optionally mono- or polysubstituted C_1-C_6-haloalkyl or C_1-C_6-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, nitro, hydroxyl, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-haloalkylthio, C_1-C_4-haloalkylsulfinyl, C_1-C_4-haloalkylsulfonyl, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, C_2-C_6-alkoxycarbonyl, C_2-C_6-alkylcarbonyl, C_3-C_6-trialkylsilyl and optionally substituted phenyl, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R^{12}, or $N(R^{15})_2$ represents a cycle which forms the ring M,

R^{16} represents C_1-C_{12}-alkyl or C_1-C_{12}-haloalkyl, or $N(R^{16})_2$ represents a cycle which forms the ring M,

R^{17} in each case independently of one another represents hydrogen or C_1-C_4-alkyl, or $B(OR^{17})_2$ represents a ring in which the two oxygen atoms are attached via a chain having two to three carbon atoms which are optionally substituted by one or two substituents independently of one another selected from the group consisting of methyl and C_2-C_6-alkoxycarbonyl,

R^{18} in each case independently of one another represents hydrogen, C_1-C_6-alkyl or C_1-C_6-haloalkyl, or $N(R^{13})(R^{18})$ represents a cycle which forms the ring M,

R^{19} in each case independently of one another represents hydrogen or represents in each case mono- or polysubstituted C_1-C_6-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, nitro, hydroxyl, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-haloalkylthio, C_1-C_4-haloalkylsulfinyl, C_1-C_4-haloalkylsulfonyl, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, CO_2H, C_2-C_6-alkoxycarbonyl, C_2-C_6-alkylcarbonyl, C_3-C_6-trialkylsilyl and optionally substituted phenyl, where the substituents independently of one another may be selected from one to three radicals W, C_1-C_6-haloalkyl, C_3-C_6-cycloalkyl or phenyl or pyridyl, each of which is optionally mono- to trisubstituted by W,

M in each case represents an optionally mono- to tetrasubstituted ring which, in addition to the nitrogen atom attached to the substituent pair R^{13} and R^{18}, $(R^{15})_2$

or $(R^{16})_2$, contains two to six carbon atoms and optionally additionally a further nitrogen, sulfur or oxygen atom, where the substituents independently of one another may be selected from the group consisting of C_1-C_2-alkyl, halogen, cyano, nitro and C_1-C_2-alkoxy,

W in each case independently of one another represents C_1-C_4-alkyl, C_2-C_4-alkenyl, C_2-C_4-alkynyl, C_3-C_6-cycloalkyl, C_1-C_4-haloalkyl, C_2-C_4-haloalkenyl, C_2-C_4-haloalkynyl, C_3-C_6-halocycloalkyl, halogen, cyano, nitro, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-alkylamino, C_2-C_8-dialkylamino, C_3-C_6-cycloalkylamino, (C_1-C_4-alkyl)-C_3-C_6-cycloalkylamino, C_2-C_4-alkylcarbonyl, C_2-C_6-alkoxycarbonyl, CO_2H, C_2-C_6-alkylaminocarbonyl, C_3-C_8-dialkylaminocarbonyl or C_3-C_6-trialkylsilyl,

n in each case independently of one another represents 0 or 1,

p in each case independently of one another represents 0, 1 or 2,

where, if (a) R^5 represents hydrogen, C_1-C_6-alkyl, C_1-C_6-haloalkyl, C_2-C_6-haloalkenyl, C_2-C_6-haloalkynyl, C_1-C_4-haloalkoxy, C_1-C_4-haloalkylthio or halogen and (b) R^8 represents hydrogen, C_1-C_6-alkyl, C_1-C_6-haloalkyl, C_2-C_6-haloalkenyl, C_2-C_6-haloalkynyl, C_1-C_4-haloalkoxy, C_1-C_4-haloalkylthio, halogen, C_2-C_4-alkylcarbonyl, C_2-C_6-alkoxycarbonyl, C_2-C_6-alkylaminocarbonyl or C_3-C_8 dialkylaminocarbonyl, (c) at least one substituent selected from the group consisting of R^6, R^{11} and R^{12} if present and (d) if R^{12} is not present, at least one of the radicals R^6 and R^{11} is different

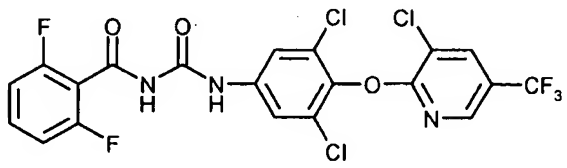
from C_2-C_6-alkylcarbonyl, C_2-C_6-alkoxycarbonyl, C_2-C_6-alkylaminocarbonyl and C_3-C_8-dialkylaminocarbonyl, and

where the compound of the general formula (I) may also be an N-oxide or salt,

and at least one insecticidally active compound of group 2 below, selected from

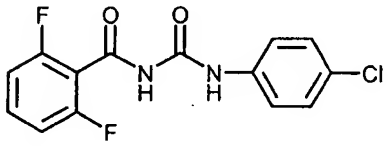
A) benzoylureas,

(2-1) chlorfluazuron



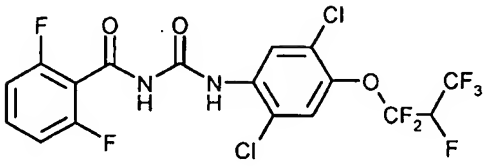
and/or

(2-2) diflubenzuron



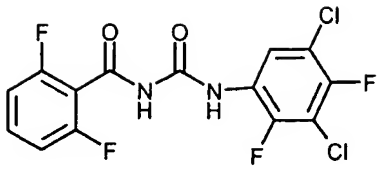
and/or

(2-3) lufenuron



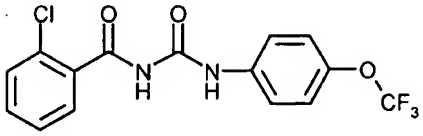
and/or

(2-4) teflubenzuron



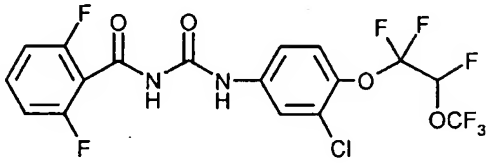
and/or

(2-5) triflumuron



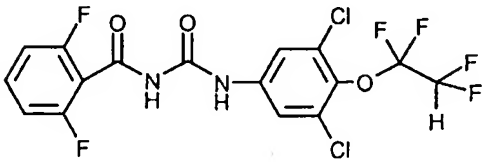
and/or

(2-6) novaluron



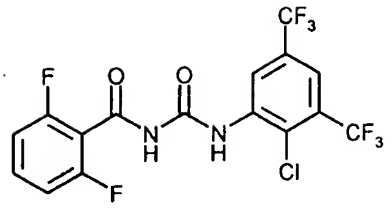
and/or

(2-7) hexaflumuron



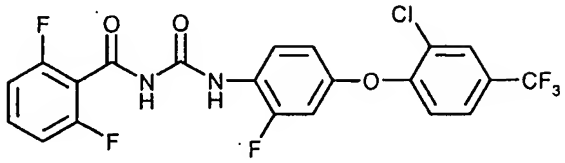
and/or

(2-8) bistrifluoron (DBI-3204)



and/or

(2-22) flufenoxuron



and/or

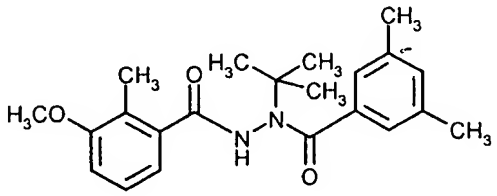
B) macrolides,

(2-9) emamectin

and/or

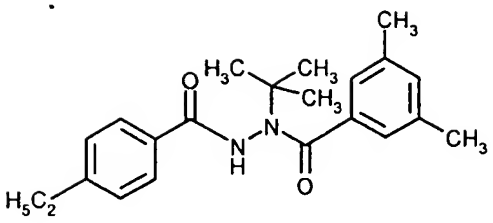
C) diacylhydrazines,

(2-10) methoxyfenozide



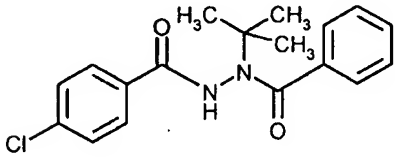
and/or

(2-11) tebufenozide



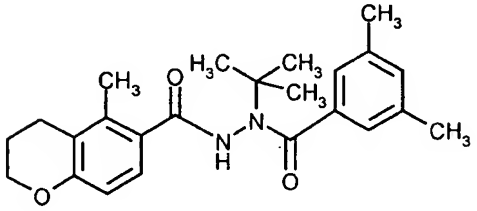
and/or

(2-12) halofenozide



and/or

(2-13) chromafenozide (ANS-118)



and/or

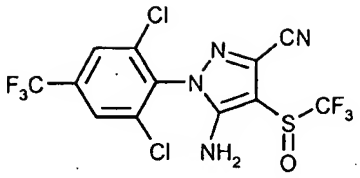
(2-14) Trichogramma spp.

and/or

(2-15) Verticillium lecanii

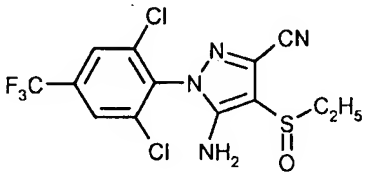
and/or

(2-16) fipronil



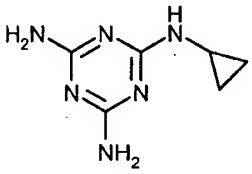
and/or

(2-17) ethiprole



and/or

(2-18) cyromazine

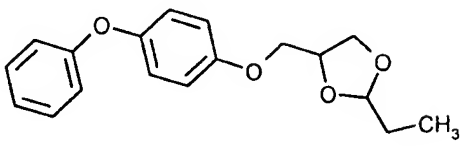


and/or

(2-19) azadirachtin

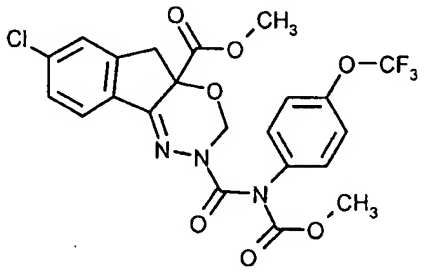
and/or

(2-20) diofenolan



and/or

(2-21) indoxacarb



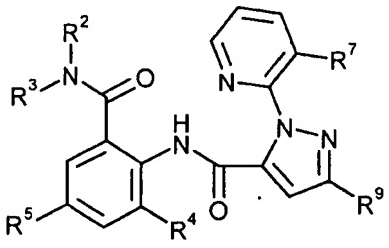
wherein the ratio of the at least one anthranilamide of formula (I) to the at least one active compound of group 2 is in a ratio of

Formula (I) to chlorfluazuron	10 : 1 to 1 : 10
Formula (I) to diflubenzuron	10 : 1 to 1 : 10
Formula (I) to lufenuron	20 : 1 to 1 : 5
Formula (I) to teflubenzuron	20 : 1 to 1 : 5
Formula (I) to triflumuron	10 : 1 to 1 : 10
Formula (I) to novaluron	10 : 1 to 1 : 10
Formula (I) to hexaflumuron	20 : 1 to 1 : 5
Formula (I) to bistrifluoron	10 : 1 to 1 : 10
Formula (I) to flufenoxuron	50 : 1 to 1 : 5
Formula (I) to emamectin	50 : 1 to 1 : 5
Formula (I) to methoxyfenozide	10 : 1 to 1 : 10
Formula (I) to tebufenozide	10 : 1 to 1 : 10
Formula (I) to halofenozide	2 : 1 to 1 : 100
Formula (I) to chromafenozide	10 : 1 to 1 : 10
Formula (I) to Trichogramma spp.	1000 g a.i./ha : 20 000 wasps/ha to 10 g a.i./ha : 500 000 wasps/ha
Formula (I) to Verticillium lecanii	0.05 % a.i. : 0.05 % F(*) to 0.001 % a.i. : 0.5 % F(*)
Formula (I) to fipronil	10 : 1 to 1 : 10
Formula (I) to ethiprole	10 : 1 to 1 : 10
Formula (I) to cyromazine	10 : 1 to 1 : 10
Formula (I) to azadirachtin	50 : 1 to 1 : 5

Formula (I) to diofenolan	100 : 1 to 1 : 2
Formula (I) to indoxacarb	50 : 1 to 1 : 5

F(*) Formulation comprising 10^9 to 10^{10} spores/g.

2. (Original) The composition as claimed in claim 1 comprising at least one active compound from the group of the anthranilamides of the formula (I-1) in which



(I-1)

in which

R^2 represents hydrogen or C_1-C_6-alkyl,

R^3 represents C_1-C_6-alkyl which is optionally substituted by one R^6,

R^4 represents C_1-C_4-alkyl, C_1-C_2-haloalkyl, C_1-C_2-haloalkoxy or halogen,

R^5 represents hydrogen, C_1-C_4-alkyl, C_1-C_2-haloalkyl, C_1-C_2-haloalkoxy or halogen,

R^6 represents $-C(=E^2)R^{19}$, $-LC(=E^2)R^{19}$, $-C(=E^2)LR^{19}$ or $-LC(=E^2)LR^{19}$, where each E^2 independently of one another represents O, S, $N\text{-}R^{15}$, $N\text{-}OR^{15}$, $N\text{-}N(R^{15})_2$, and each L independently of one another represents O or NR^{18},

R^7 represents C_1-C_4-haloalkyl or halogen,

R^9 represents C_1-C_2-haloalkyl, C_1-C_2-haloalkoxy, $S(O)_p$-C_1-C_2-haloalkyl or halogen,

R^{15} in each case independently of one another represents hydrogen or represents in each case optionally substituted C_1-C_6-haloalkyl or C_1-C_6-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, C_1-C_4-alkoxy, C_1-C_4-haloalkoxy, C_1-C_4-alkylthio, C_1-C_4-alkylsulfinyl, C_1-C_4-alkylsulfonyl, C_1-C_4-haloalkylthio, C_1-C_4-haloalkylsulfinyl and C_1-C_4-haloalkylsulfonyl,

R^{18} in each case represents hydrogen or C_1-C_4-alkyl,

R^{19} in each case independently of one another represents hydrogen or C_1-C_6-alkyl,

p independently of one another represents 0, 1, 2.

3. (Previously presented) The composition as claimed in claim 1 wherein the at least one active compound of group 2 is selected from the group consisting of

(2-5) triflumuron

(2-22) flufenoxuron

(2-9) emamectin

(2-10) methoxyfenozide

(2-16) fipronil

(2-17) ethiprole and

(2-21) indoxacarb.

4. (Cancelled)

5. (Cancelled)

6. (Previously presented) A process for preparing pesticides, characterized in that a synergistically effective mixture as defined in claim 1 is mixed with extenders and/or surfactants.

7. (Previously presented) A method for controlling animal pests, characterized in that synergistically effective mixtures as defined in claim 1 are allowed to act on animal pests and/or their habitat.

8. (Cancelled)

9. (Cancelled)

10. (Previously presented) A process for preparing pesticides, characterized in that a synergistically effective mixture as defined in claim 2 is mixed with extenders and/or surfactants.

11. (Previously presented) A process for preparing pesticides, characterized in that a synergistically effective mixture as defined in claim 3 is mixed with extenders and/or surfactants.

12. (Cancelled)

13. (Cancelled)

14. (Cancelled)

15. (Previously presented) A method for controlling animal pests, characterized in that synergistically effective mixtures as defined in claim 2 are allowed to act on animal pests and/or their habitat.

16. (Previously presented) A method for controlling animal pests, characterized in that synergistically effective mixtures as defined in claim 3 are allowed to act on animal pests and/or their habitat.

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Previously presented) The composition according to claim 1 wherein:

R^2 represents hydrogen or methyl,

R^3 represents C_1-C_4-alkyl,

R^4 represents methyl, trifluoromethyl, trifluoromethoxy, fluorine, chlorine, bromine or iodine,

R^5 represents hydrogen, fluorine, chlorine, bromine, iodine, trifluoromethyl or trifluoromethoxy,

R^7 represents chlorine or bromine, and

R^9 represents trifluoromethyl, chlorine, bromine, difluoromethoxy or trifluoroethoxy.

21. (Previously presented) The composition according to claim 20 wherein the at least one active compound of group 2 is fipronil (2-16).

22. (Cancelled)

23. (Currently amended) The composition according to claim [[22]] 21 wherein the ratio of the at least one anthranilamide of formula (I) and fipronil (2-16) is from 5:1 to 1:5.

24. (Previously presented) The composition according to claim 23 wherein the ratio of the at least one anthranilamide of formula (I) and fipronil (2-16) is 1:5.

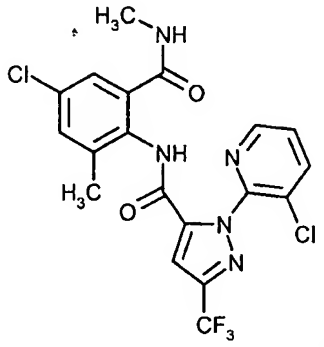
25. (Previously presented) The composition according to claim 20 wherein the at least one active compound of group 2 is ethiprole (2-17).

26. (Cancelled)

27. (Currently amended) The composition according to claim [[26]] 25 wherein the ratio of the at least one anthranilamide of formula (I) and ethiprole (2-17) is from 5:1 to 1:5.

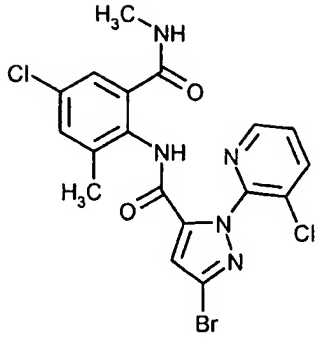
28. (Previously presented) The composition according to claim 27 wherein the ratio of the at least one anthranilamide of formula (I) and ethiprole (2-17) is 1:5.

29. (Previously presented) The composition according to claim 20 wherein the at least one anthranilamide of formula (I-1) is



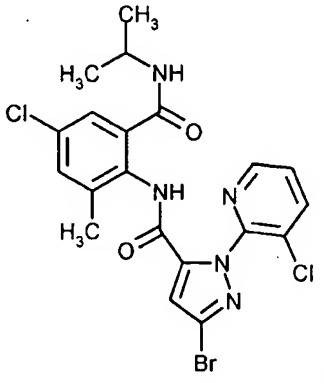
(I-1-1).

30. (Previously presented) The composition according to claim 20 wherein the at least one anthranilamide of formula (I-1) is



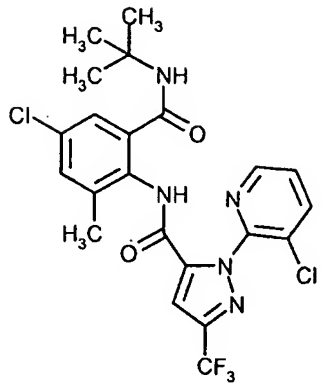
(I-1-4).

31. (Previously presented) The composition according to claim 20 wherein the at least one anthranilamide of formula (I-1) is



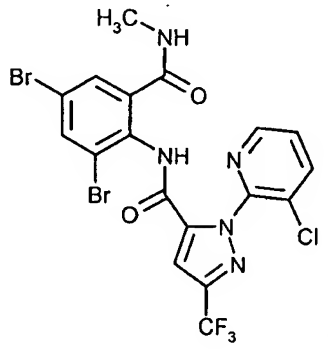
(I-1-12).

32. (Previously presented) The composition according to claim 20 wherein the at least one anthranilamide of formula (I-1) is



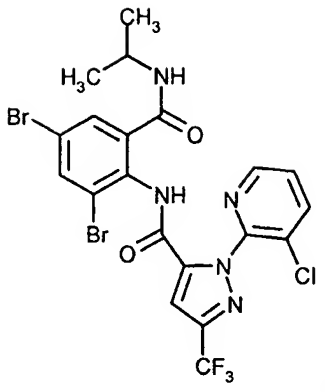
(I-1-24).

33. (Previously presented) The composition according to claim 20 wherein the at least one anthranilamide of formula (I-1) is



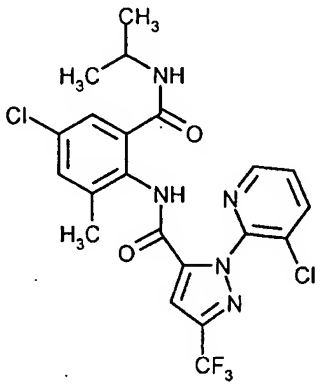
(I-1-52).

34. (Previously presented) The composition according to claim 20 wherein the at least one anthranilamide of formula (I-1) is



(I-1-54).

35. (Previously presented) The composition according to claim 20 wherein the at least one anthranilamide of formula (I-1) is



(I-1-9).

36. (Previously presented) The composition according to claim 35 wherein the at least one active compound of group 2 is fipronil (2-16).

37. (Previously presented) The composition according to claim 36 wherein the ratio of the compound (I-1-9) to fipronil (2-16) is 1:1.

38. (Previously presented) The composition according to claim 35 wherein the at least one active compound of group 2 is ethiprole (2-17).

39. (Previously presented) The composition according to claim 38 wherein the ratio of the compound (I-1-9) to ethiprole (2-17) is 1:1.

40. (New) The composition according to claim 1, wherein the ratio of the at least one anthranilamide of formula (I) to the at least on active compound of group 2 is in a ratio of

Formula (I) to chlorfluazuron	5 : 1 to 1 : 5
Formula (I) to diflubenzuron	5 : 1 to 1 : 5
Formula (I) to lufenuron	10 : 1 to 1 : 2
Formula (I) to teflubenzuron	10 : 1 to 1 : 2
Formula (I) to triflumuron	5 : 1 to 1 : 5
Formula (I) to novaluron	5 : 1 to 1 : 5
Formula (I) to hexaflumuron	5 : 1 to 1 : 2
Formula (I) to bistrifluoron	5 : 1 to 1 : 5
Formula (I) to flufenoxuron	10 : 1 to 1 : 1
Formula (I) to emamectin	10 : 1 to 1 : 1
Formula (I) to methoxyfenozide	5 : 1 to 1 : 5
Formula (I) to tebufenozide	5 : 1 to 1 : 5
Formula (I) to halofenozide	1 : 1 to 1 : 30
Formula (I) to chromafenozide	5 : 1 to 1 : 5
Formula (I) to Trichogramma spp.	300 g a.i./ha : 50 000wasps/ha to 50 g a.i./ha : 300 000 wasps/ha
Formula (I) to Verticillium lecanii	0.03 % a.i. : 0.1 % F(*) to 0.005 % a.i. : 0.2 % F(*)
Formula (I) to fipronil	5 : 1 to 1 : 5

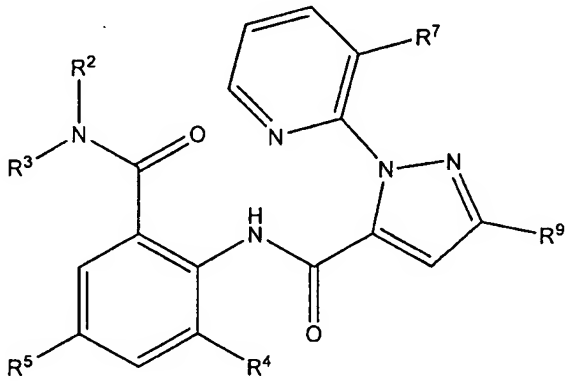
Formula (I) to ethiprole	5 : 1 to 1 : 5
Formula (I) to cyromazine	5 : 1 to 1 : 5
Formula (I) to azadirachtin	10 : 1 to 1 : 1
Formula (I) to diofenolan	20 : 1 to 1 : 1
Formula (I) to indoxacarb	20 : 1 to 1 : 2

F(*) Formulation comprising 10^9 to 10^{10} spores/g.

41. (New) A process of preparing pesticides, characterized in that a synergistically effective mixture as defined in claim 40 is mixed with extenders and/or surfactants.

42. (New) A method for controlling animal pests, characterized in that a synergistically effective mixture as defined in claim 40 is allowed to act on animal pests and/or their habitat.

43. (New) The composition according to claim 1, wherein said compound of formula (I) is one of:



Compound No.	R^2	R^3	R^4	R^5	R^7	R^9
I-1-1	H	Me	Me	Cl	Cl	CF_3
I-1-4	H	Me	Me	Cl	Cl	Br
I-1-12	H	i-Pr	Me	Cl	Cl	Br
I-1-24	H	t-Bu	Me	Cl	Cl	CF_3
I-1-52	H	Me	Br	Br	Cl	CF_3
I-1-54	H	i-Pr	Br	Br	Cl	CF_3

44. (New) The composition according to claim 43, wherein said at least one compound of group 2 is ethiprole or fipronil.

45. (New) The composition according to claim 44, wherein the ratio of the compound of formula (1) to ethiprole or fipronil is from 5:1 to 1:5.

46. (New) A process of preparing pesticides, characterized in that a synergistically effective mixture as defined in claim 45 is mixed with extenders and/or surfactants.

47. (New) A method for controlling animal pests, characterized in that a synergistically effective mixture as defined in claim 45 is allowed to act on animal pests and/or their habitat.